

Table 1 - Add clarification text, delete clarification text and add text in a_verif_stat field to indicated RBRs.

RBR_id	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	text	clarification
PGS-0165#A	mission essential	SDPS	functional	test	un-verified	test	<u>un-verified</u>	The PGS shall accept priority processing requests from the IMS.	<u>Internal interfaces defined by this Level 3 is not consistent with the current ECS architecture. All Rel A Production Requests are input directly to the PDPS from an operator position, not via the "IMS".</u>

RBR_id	req_category	segment	req_type	s_verif_meth od	s_verif_stat	a_verif_meth od	a_verif_stat	text	clarification
PGS-0210#A	mission essential	SDPS	functional	test	un-verified	test	<u>un-verified</u>	The PGS shall maintain an algorithm processing control language capable of constructs (e.g., if-then-else) based on the complexities of the PGS. This control language shall be utilized in conjunction with a database of product specifications that contains the recipe for the generation of all Standard Products allocated to that PGS including, at a minimum: a. The algorithm(s) to be used b. The order in which algorithms	PGE activation rules = scripting language that is managed with the Planning Database. <u>Release A product generation services/capabilities are based on needs made known (e.g., via design reviews) to ECS by the TRMM instruments teams. These needs do not include generation of data products with optional or alternative inputs, and data products with staging for subsetting data sets services.</u>

								are to be executed c. The input data sets required d. Time and other processing resources required	
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RBR_id	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	text	clarification
PGS-0290#A	mission essential	SDPS	functional	test	un-verified	test	<u>un-verified</u>	The PGS shall make electronic copies of its plans and schedules available to the IMS, the SMC, and the collocated DADS.	<u>Internal interfaces defined by this Level 3 is not consistent with the current ECS architecture. All plans are stored to the Document Data Server, where subscribers (e.g., SMC) may acquire them.</u>

RBR_id	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	text	clarification
PGS-0350#A	mission essential	SDPS	functional	test	un-verified	test	<u>un-verified</u>	The PGS shall utilize tools provided by the LSM to support fault isolation between the PGS and external interfaces.	<u>Internal interfaces defined by this Level 3 is not consistent with the current ECS architecture. No tools are provided by MSS. Subsystems log the events to the MSS event log and MSS performs the reporting/analysis to support this requirement.</u>

RBR_id	req_category	segment	req_type	s_verif_meth od	s_verif_stat	a_verif_meth od	a_verif_stat	text	clarification
PGS-0420#A	mission essential	SDPS	functional	test	un-verified	test	<u>un-verified</u>	The PGS shall provide tools to analyze system performance.	<u>PDPS logs</u> <u>events to the</u> <u>MSS event</u> <u>log. MSS</u> <u>performs the</u> <u>reporting/anal</u> <u>ysis to</u> <u>support this</u> <u>requirement.</u> <u>PGE related</u> <u>performance</u> <u>data is</u> <u>reported to</u> <u>SCFs as well</u> <u>via reports.</u>